In re Patent Application of: **KELVIN TODD EVANS**Serial No. **10/620,283**Filing Date: **7/15/2003**

In the Specification:

Please amend Paragraph 0020, Page 4 to read as follows:

[0020] With reference initially to FIGS. 1-3, one embodiment of a manifold 10 includes an elongate tubular body 12 having a first longitudinal port 14 and an opposing second longitudinal port 16 for providing fluid flow through the body along a longitudinal axis 18. The elongate tubular body 12 may include a first effluent retention portion 20 and a first conduit portion 22. As illustrated herein by way of example for a thin walled embodiment herein, the conduit portion 22 has a girth 23 less that of the retention portion 20. For the embodiment herein described by way of example, the manifold 10 also includes second and third retention portions 24, 26, respectively, and a second conduit portion 28. As is apparent to one skilled in the art and as detailed later in this section, an inner cross sectional area of the tubular body 12 for the retention portions 20, 24, 26 is greater than the inner cross section area of the tubular body for the conduit portions 22, 28.

Please amend Paragraph 0021, Page 4 to read as follows:

[0021] With reference continued reference again to FIGS. 1-3 and to FIG. 4, a first transverse port 30 is positioned between the first and second longitudinal ports 14, 16 for providing a transverse fluid flow from the first effluent retention portion 20. The first transverse port 30 has an axis 32 within a plane of and generally orthogonal to the longitudinal axis 18. As herein described by way of example for the embodiment described, second and third transverse port ports 34, 36, respectively are positioned between the first transverse port 30 and the first and second longitudinal ports 14, 16 for providing a an alternate transverse fluid flow from the second and third retention portions 24, 26, the second and third transverse ports 34, 36 having an axes 38, 40 respectively within the plane of and generally orthogonal to the longitudinal axis 18.

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In the Drawings:

Please replace previously filed formal drawing sheets 6/7 and 7/7 with the attached Replacement Sheets 6/7 and 7/7 including FIGS. 10, 11 and 12. Annotated Marked-up Drawing sheets 6/7 and 7/7 are attached to clearly illustrate modifications made to FIGS. 10, 11 and 12. Fig. 10 is amended to more clearly include a crosssectional view of the manifold embodiment herein described to include opposing ribs (42, 44) as described by way of example in Paragraph 22, line 3. Dimension symbols are added to appropriate dimension numerals in FIG. 12. Dimensions and abbreviations for drain field (D/F), septic tank (S/T) and centerline (C/L) have been removed for clarity. No new matter is added by these amendments.